

How do communities uphold and honour a value system which

India's total population on 1st March 2001 stood at 1.03 billion persons. With this, India became the second country in the world, after China, to cross the one billion mark. The population of the country rose by 21.34 % between 1991 and 2001. What did not rise, but rather declined shockingly, was the child sex ratio.

The sex ratio at birth is slightly favourable to boys. This means that more boys are born as compared to girls. This is a natural phenomenon. The sex ratio at birth is usually between 940-950 girls per 1000 boys. The child sex ratio is calculated as number of girls per 1000 boys in the 0-6 years age group. In India, however, the 1991 Census reported a child sex ratio of 945 girls per 1000 boys which further declined to 927 during 2001 Census. Over the years, this ratio has fallen from 976 in 1961, to 964 in 1971, and 962 in 1981. A stage may soon come when it would become extremely difficult, if not impossible, to make up for the missing girls. Society needs to recognise this discrimination: girls have a right to live just as boys do. Moreover, missing numbers of either sex, and the resulting imbalance, can destroy the social and human fabric as we know it.

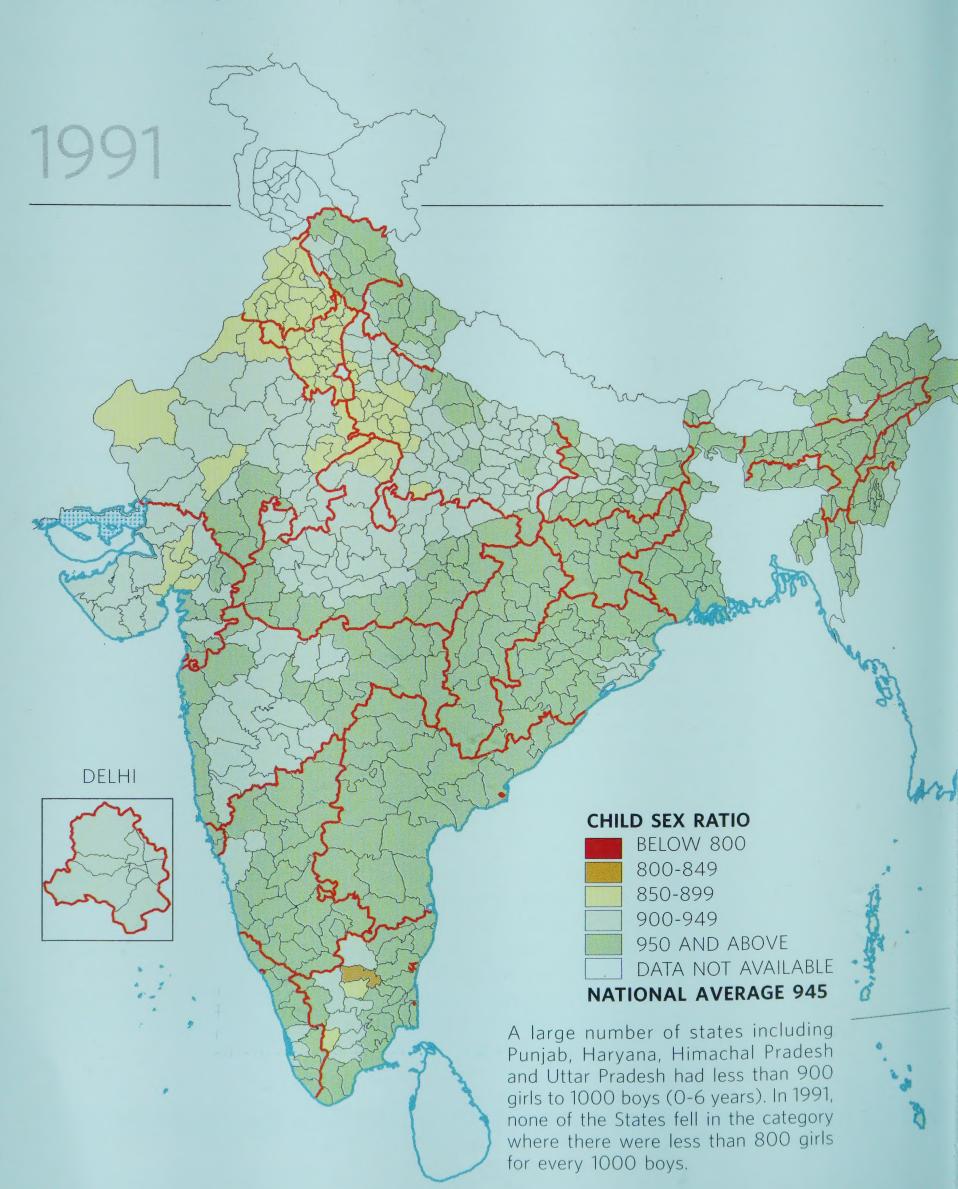
In States such as Haryana, Punjab, Delhi and Gujarat, this ratio has declined to less than 900 girls per 1000 boys. 70 districts in 16 States and Union Territories have recorded a more than 50 point decline in the child sex ratio during the decade 1991-2001. The ratio stands at a mere 770 in Kurukshetra district of Haryana, 814 in Ahmedabad, and 845 in the South West district of Delhi – even though these regions are amongst the most prosperous in the country.

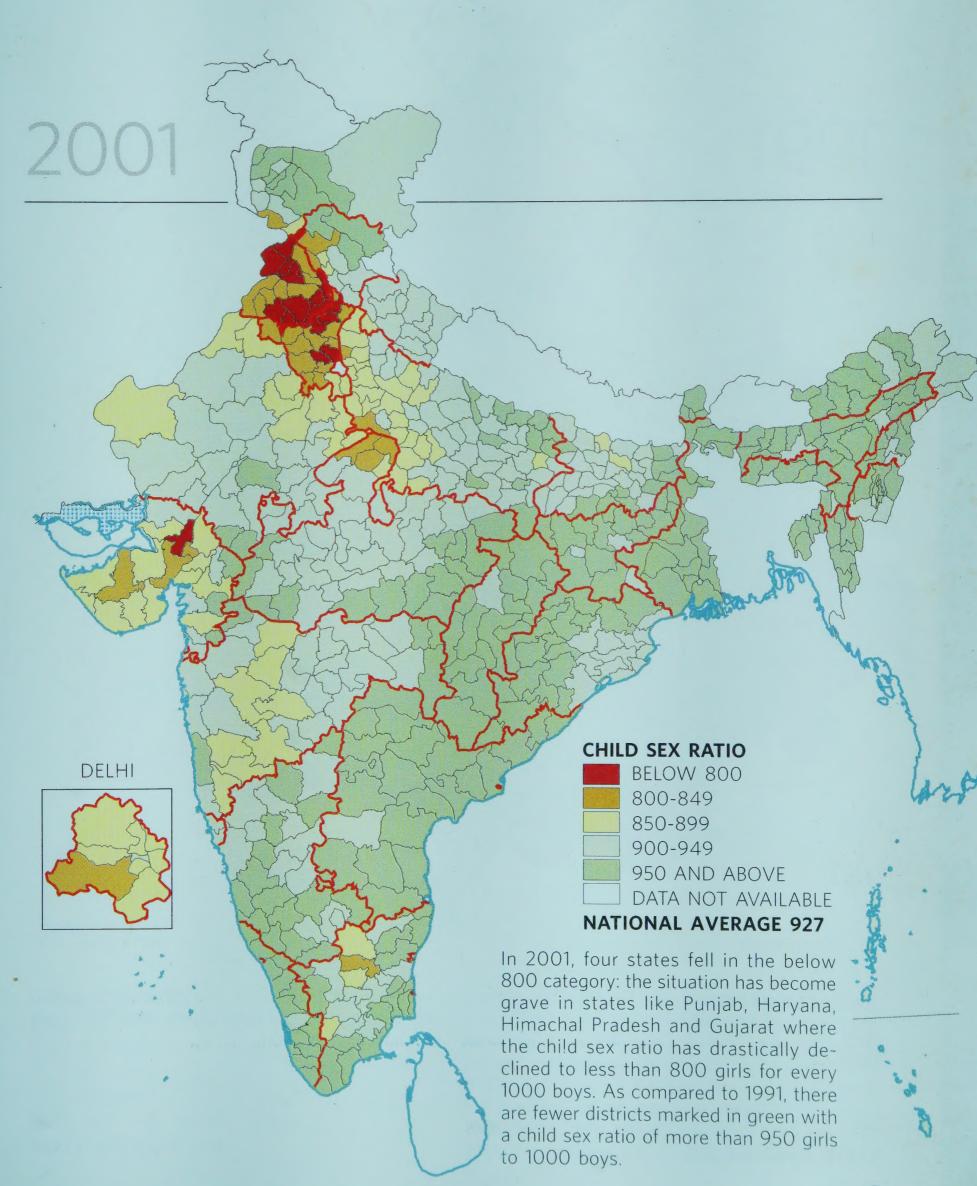
There are reasons to believe that it is increasingly becoming a common practice across the country to determine the sex of the unborn child or foetus and eliminate it if the foetus is found to be a female. This practice is referred to as pre-birth elimination of females (PBEF). PBEF involves two stages: determination of the sex of the foetus and induced termination if the foetus is not of the desired sex. It is believed that one of the significant contributors to the adverse child sex ratio in India is the practice of elimination of female foetuses.

In the Indian context, there is a strong preference for sons. This preference is influenced by many socio-economic and cultural factors, such as the son being responsible for carrying forward the family name and occupation. Sons are desired because they are considered a source of support during old age and for performing religious rites at the time of cremation and subsequently. The practice of dowry and daughters being viewed as 'paraya dhan' (to be married and sent away) is yet another reason why sons are preferred to daughters.

pased on son preference and discrimination against the girl?

INDIA







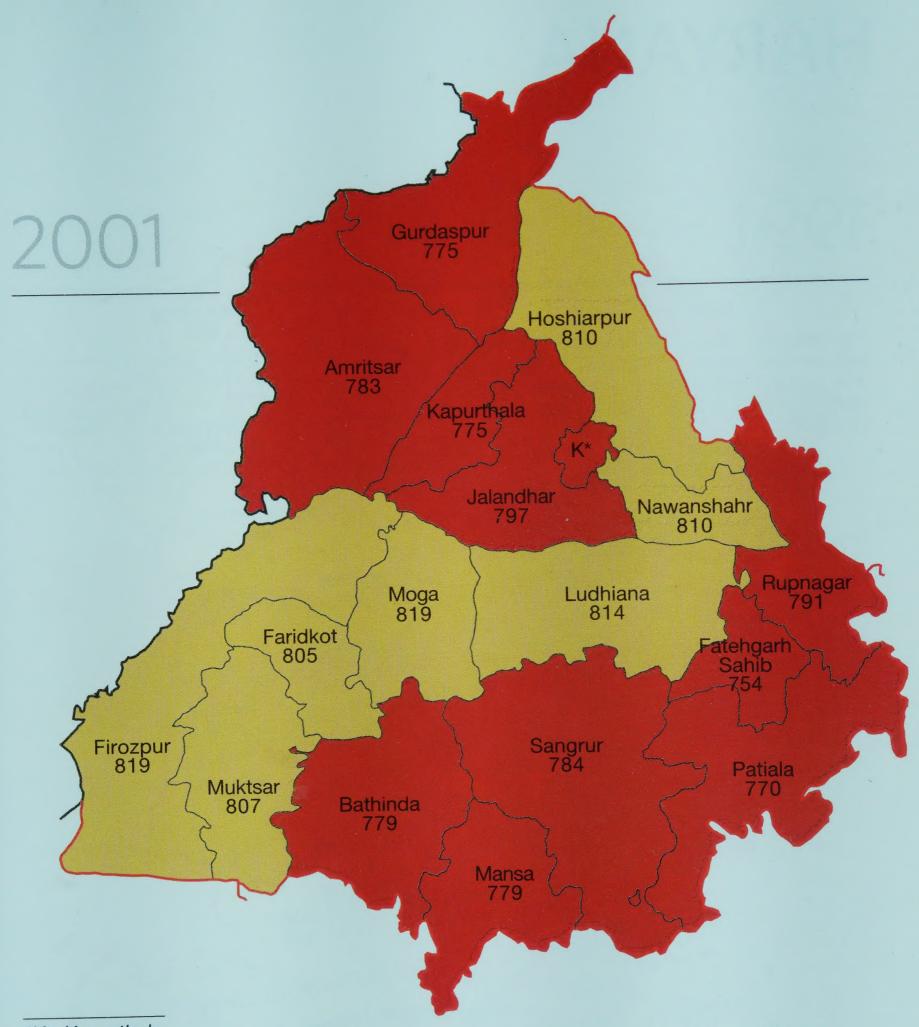
*K - Kapurthala

CHILD SEX RATIO

BELOW 800 800-849 850-899 900-949 950 AND ABOVE

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All districts in Punjab, except Nawanshahr, recorded a child sex ratio of less than 900 girls to 1000 boys in 1991.

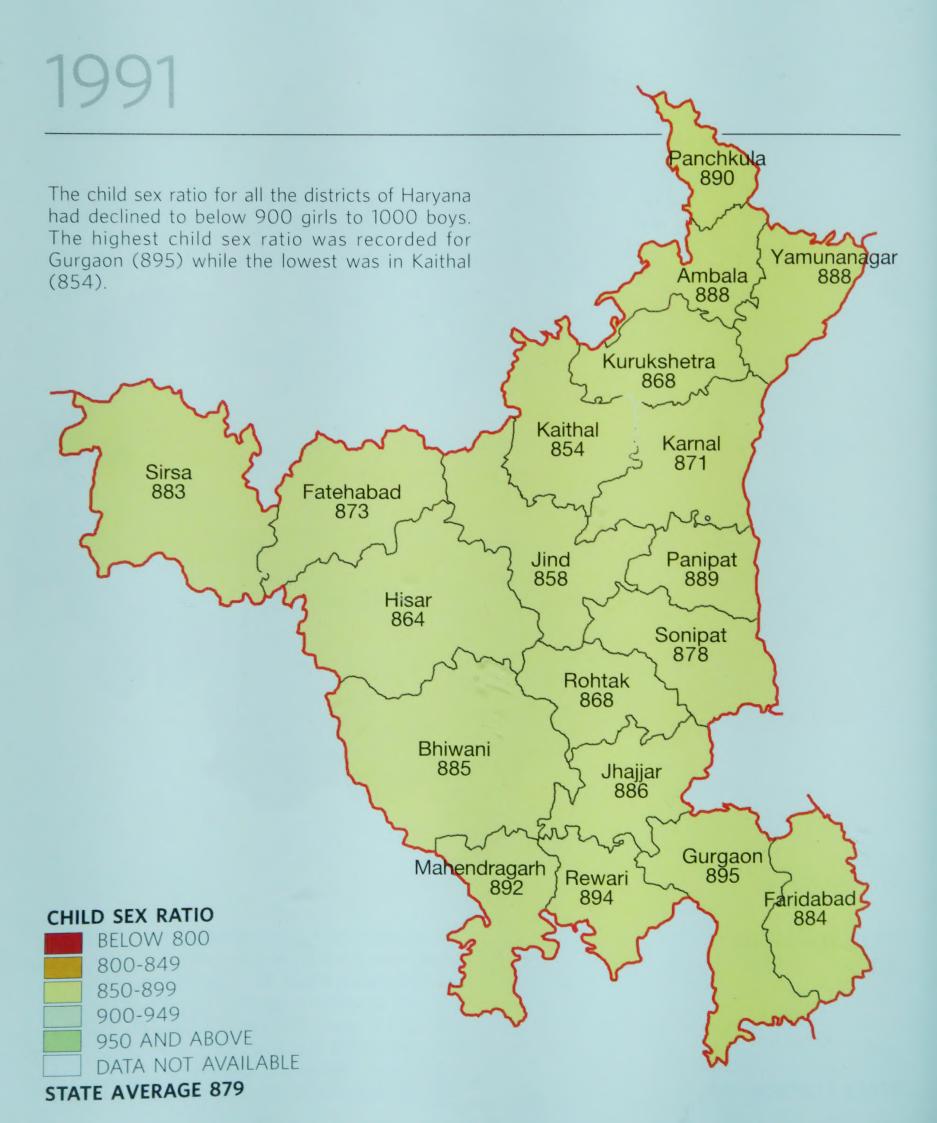


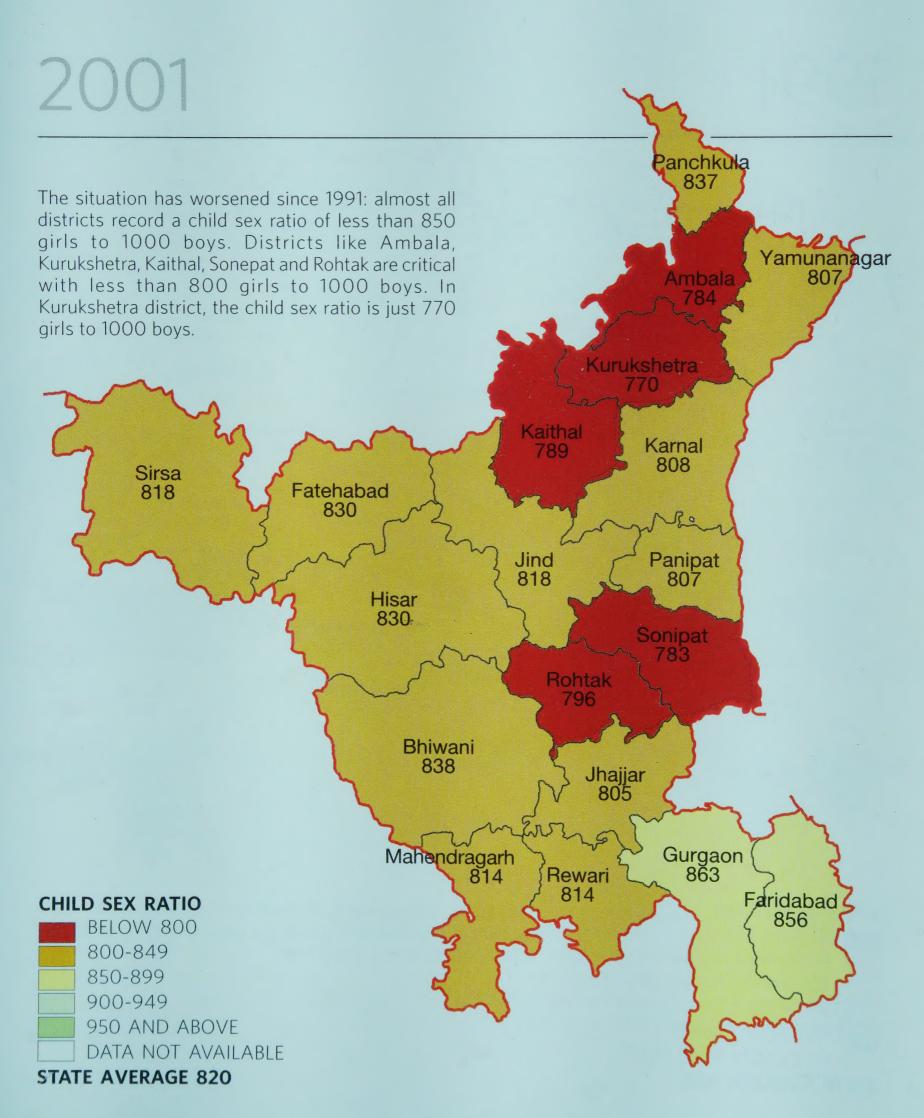
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CHILD SEX RATIO

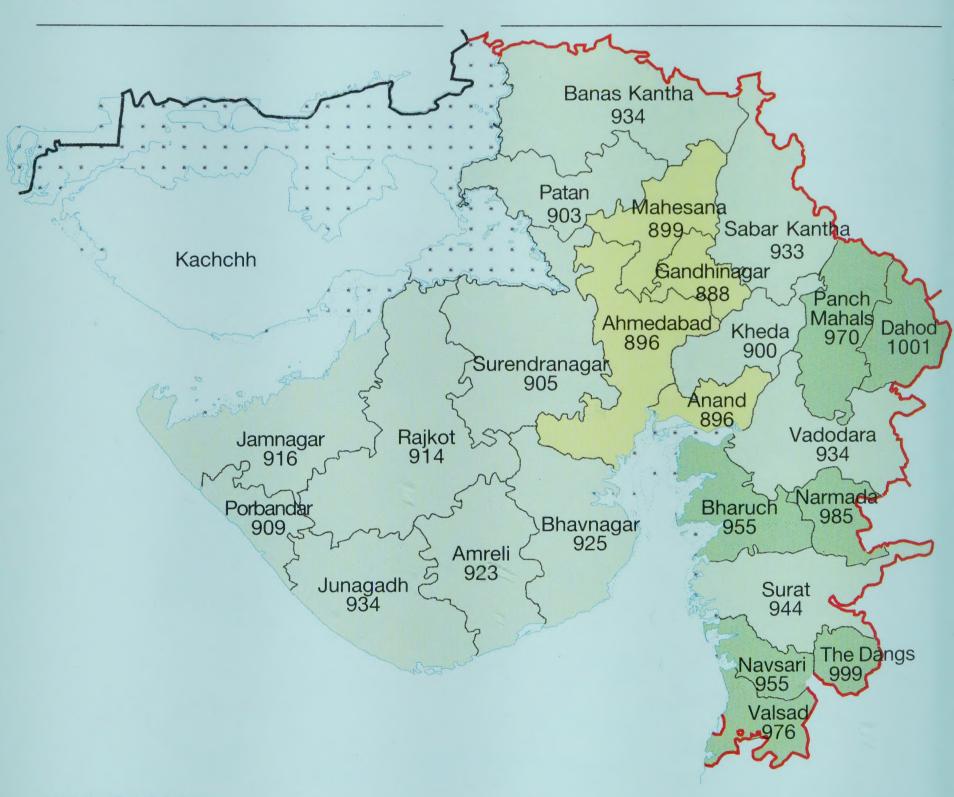
BELOW 800 800-849 850-899 900-949 950 AND ABOVE STATE AVERAGE 793 The situation has further worsened since 1991 with none of the districts recording more than 850 girls per 1000 boys. Infact, 10 of the 17 districts record a drastic reduction in the child sex ratio to less than 800 girls for every 1000 boys. Fatehgarh Sahib has the lowest child sex ratio with merely 754 girls to 1000 boys. What was observed as a trend in 1991 has become a disturbing reality in 2001.

HARYANA





GUJARAT



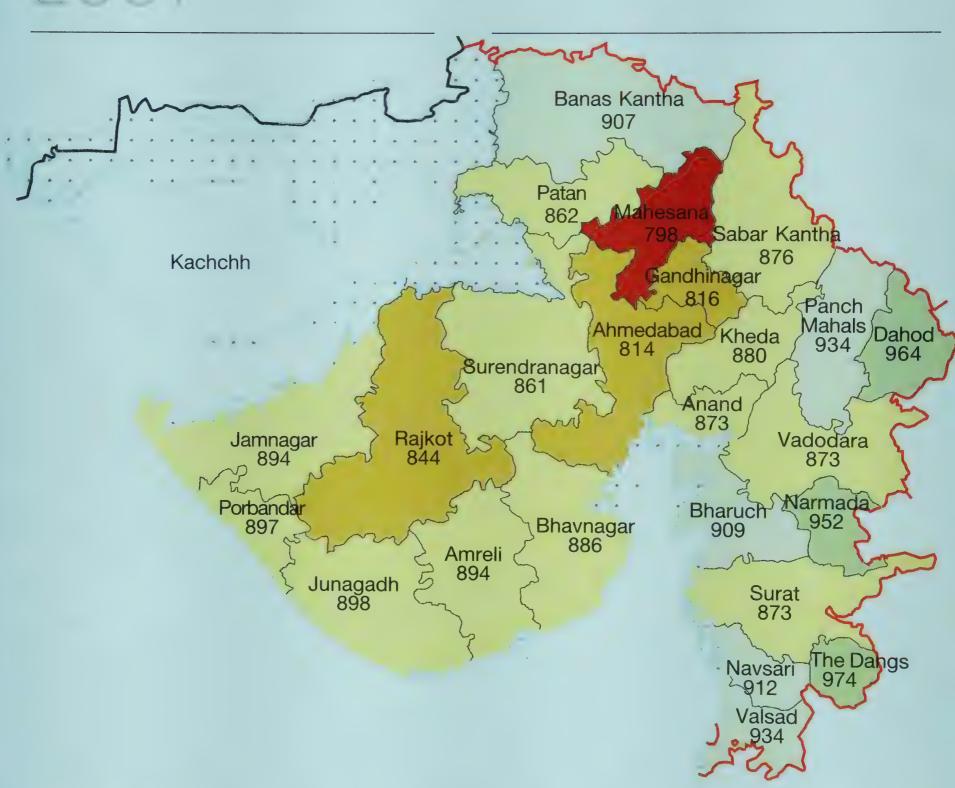
Mahesana, Gandhinagar, Ahmedabad and Anand are seen

as critical districts with child sex ratio declining to below

900 girls for every 1000 boys.

CHILD SEX RATIO

BELOW 800 800-849 850-899 900-949 950 AND ABOVE DATA NOT AVAILABLE



CHILD SEX RATIO

BELOW 800 800-849 850-899 900-949 950 AND ABOVE DATA NOT AVAILABLE Rajkot shows a sudden decline from 914 in 1991 to 844 in 2001. In Mahesana the situation has become worse with a child sex ratio of just 798 girls to 1000 boys. Only eight districts continue to record a child sex ratio of more than 900 girls to 1000 boys as compared to 20 districts in 1991.

STATE AVERAGE 878



CHILD SEX RATIO

BELOW 800 800-849 850-899 900-949 950 AND ABOVE

STATE AVERAGE 915

None of the districts in Delhi are seen to have a child sex ratio of less than 900 girls to 1000 boys.



CHILD SEX RATIO

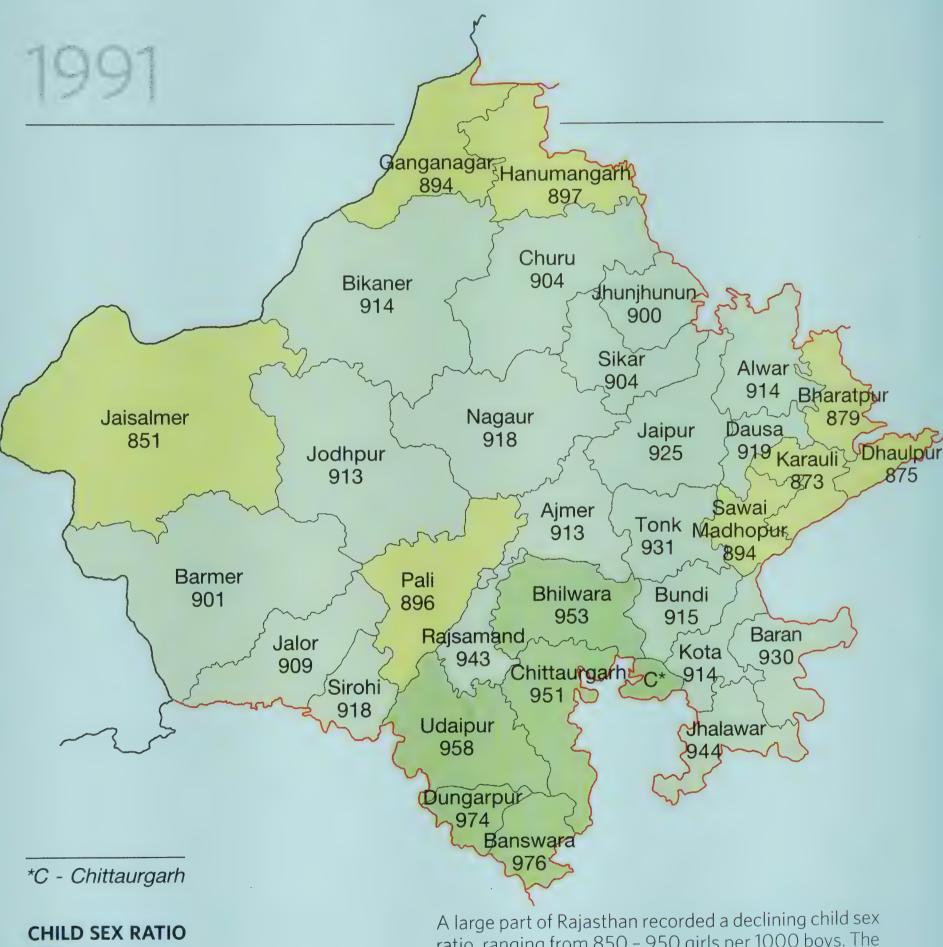
BELOW 800 800-849 850-899 900-949 950 AND ABOVE

STATE AVERAGE 865

The majority of the districts in Delhi record a child sex ratio of less than 900 girls to 1000 boys. Infact, the South West district, one of the more prosperous districts, records a drastic decline in the ratio: 845 girls to 1000 boys, compared to 904 girls in 1991.

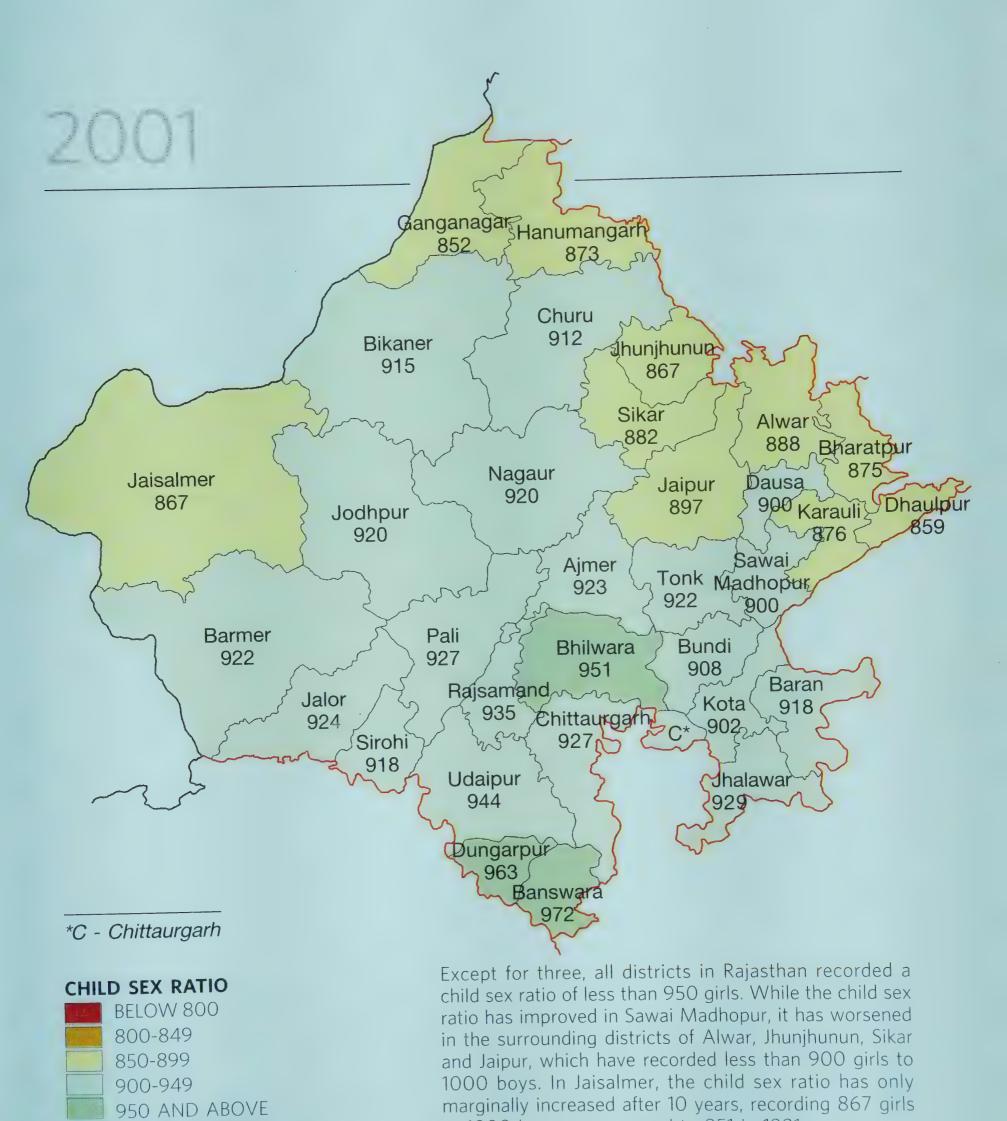
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RAJASTHAN



BELOW 800 800-849 850-899 900-949 950 AND ABOVE A large part of Rajasthan recorded a declining child sex ratio, ranging from 850 – 950 girls per 1000 boys. The districts of Jaisalmer, Ganganagar, Hanumangarh, Bharatpur, Dhaulpur, Karauli, Sawai Madhopur and Pali were especially critical.

STATE AVERAGE 916



STATE AVERAGE 909

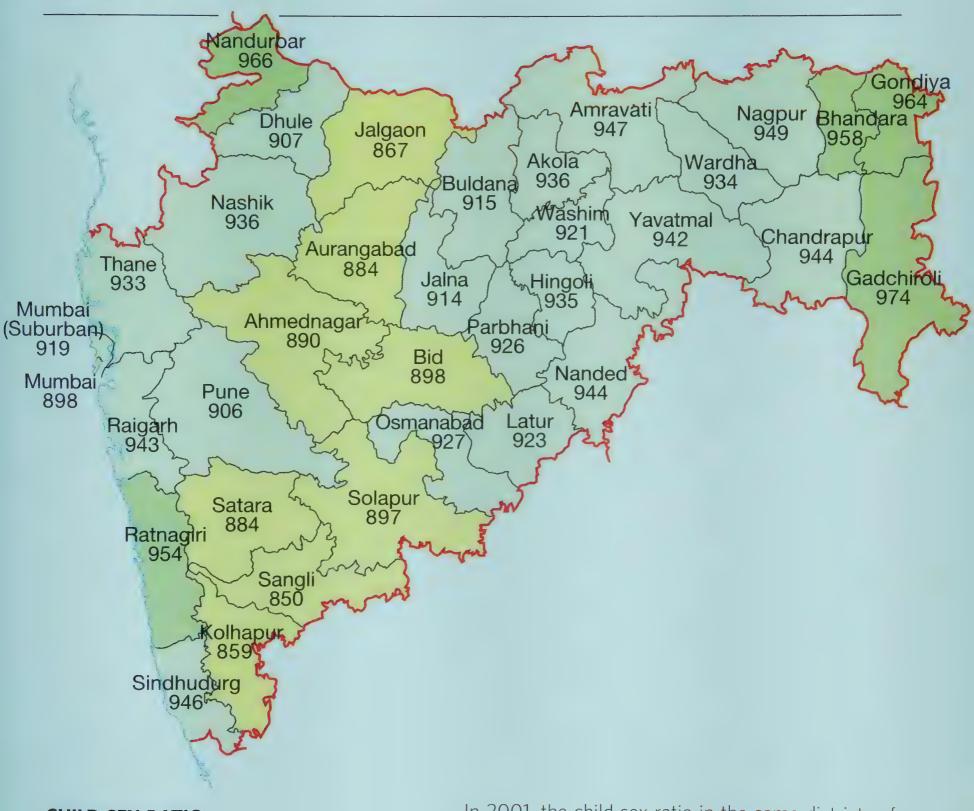
to 1000 boys as compared to 851 in 1991.

MAHARASHTRA



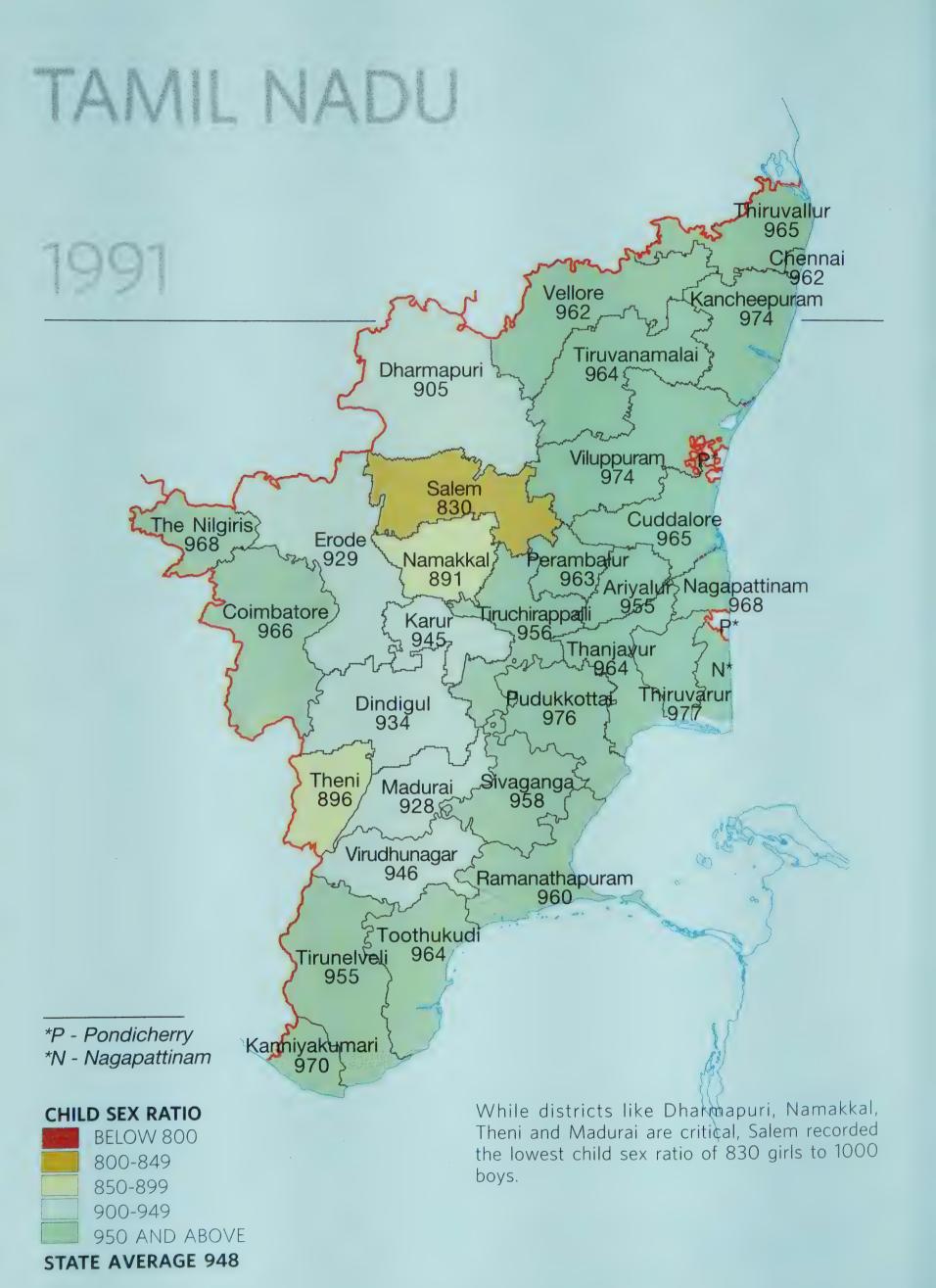
CHILD SEX RATIO

BELOW 800 800-849 850-899 900-949 950 AND ABOVE STATE AVERAGE 946 A large number of districts falling in central and southern Maharashtra stretching from Jalgaon to Kolhapur are seen to have a child sex ratio of less than 950 girls to 1000 boys.



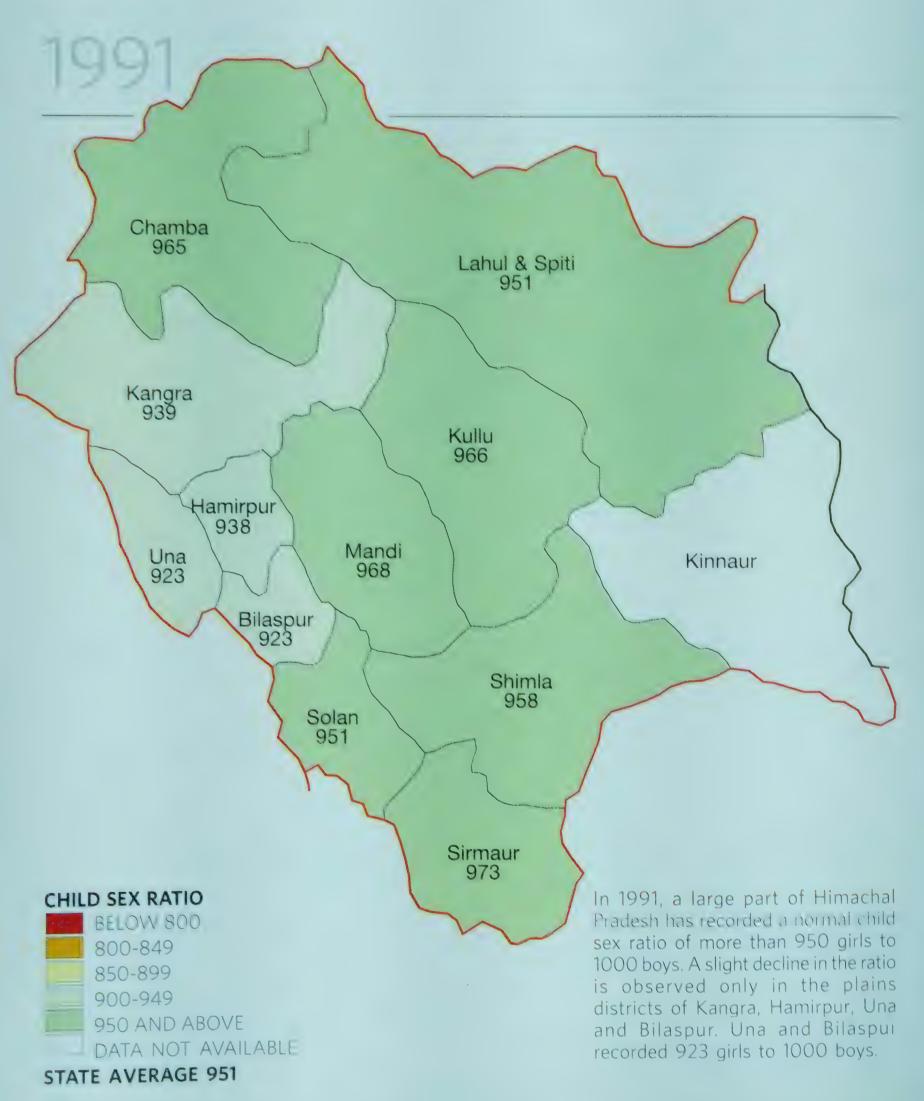
CHILD SEX RATIO

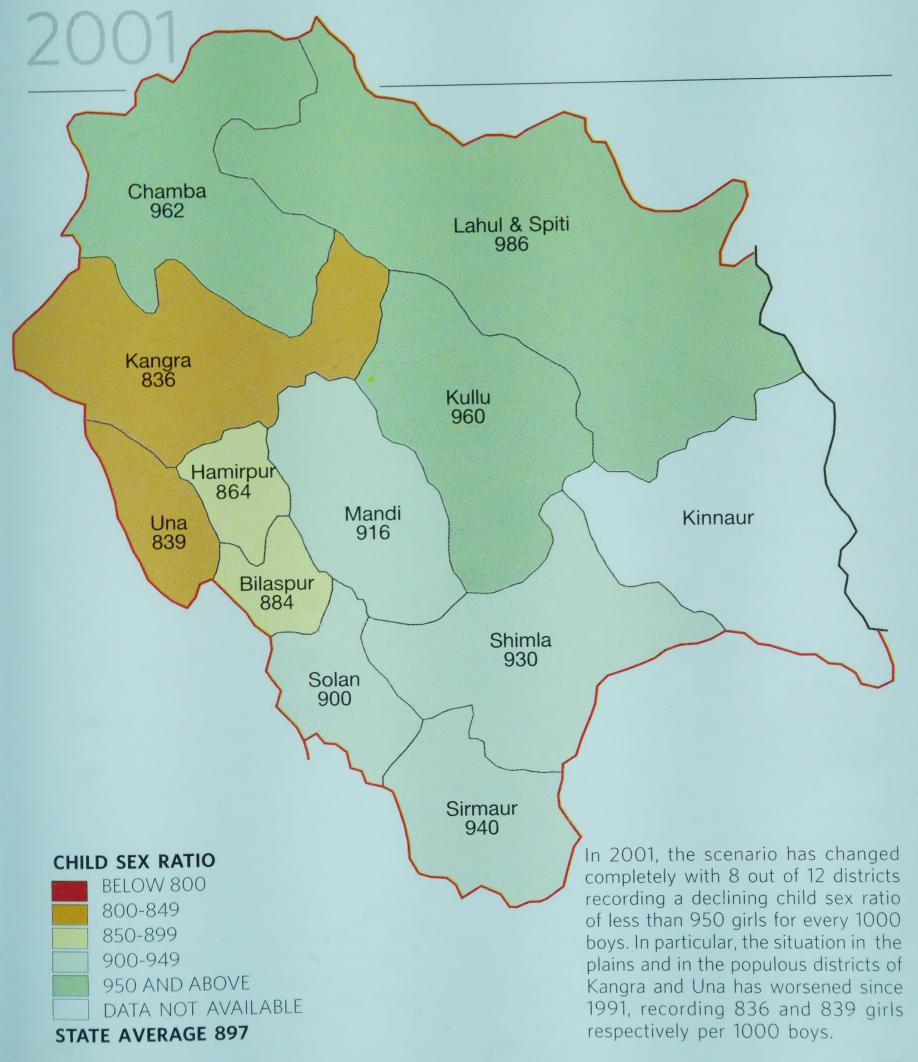
BELOW 800 800-849 850-899 900-949 950 AND ABOVE STATE AVERAGE 917 In 2001, the child sex ratio in the same districts of central and southern Maharashtra stretching from Jalgaon to Kolhapur has declined sharply with less than 900 girls to 1000 boys. In the eastern districts of the state, stretching from Jalna to Nagpur the child sex ratio has declined to below 950 girls for every 1000 boys.



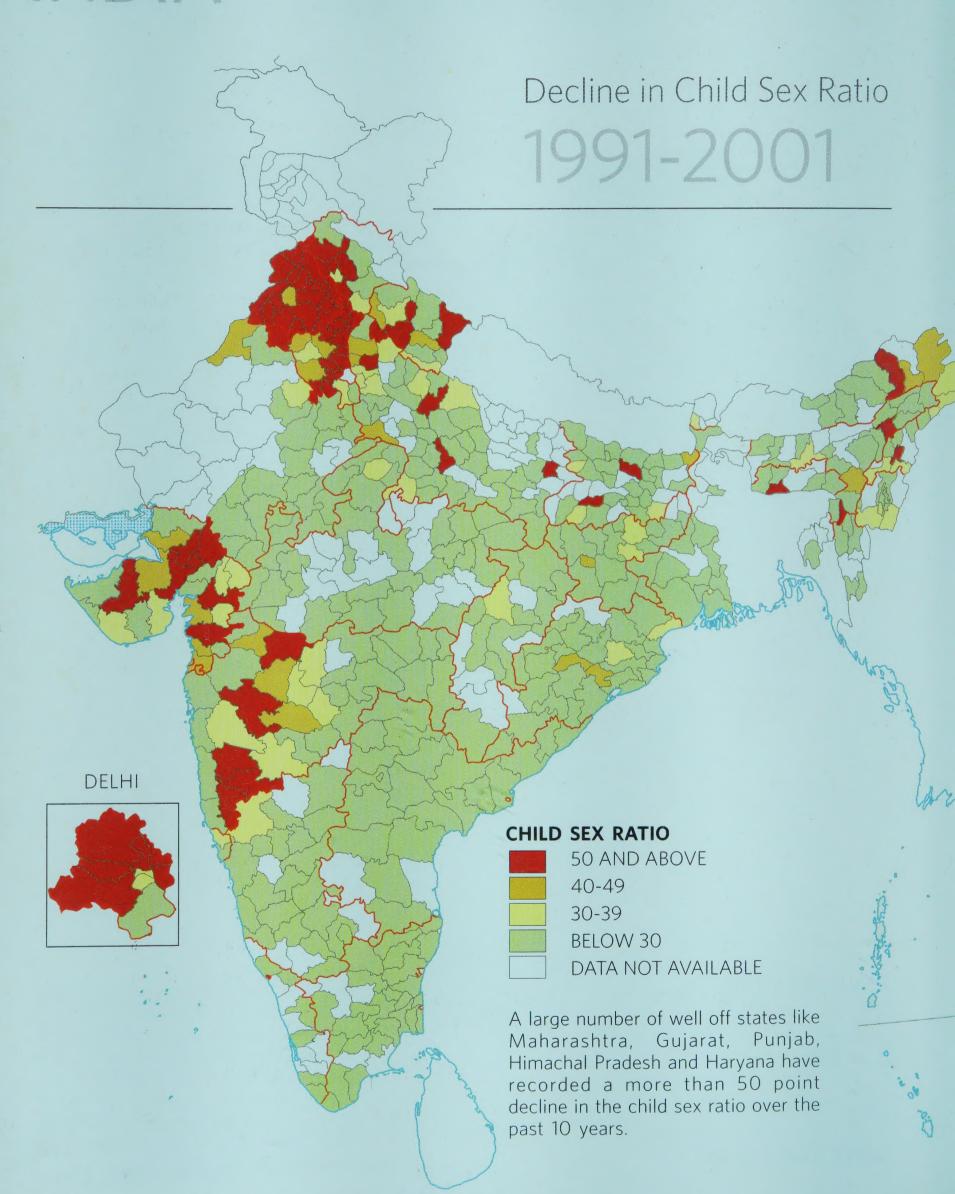


HIMACHAL PRADESH





INDIA



"There's no tradition of having a girl child..."

Ranu, mother of one son, killed her first two children by throttling them within a day of their birth. Both the babies were girls.

Ranu hardly went to school. Married at the age of 18, she gave birth to her first child at the age of 20. She became pregnant 7 times. Two sons died due to illness, two pregnancies were terminated as the foetuses were female, and two infants were killed. One child, a boy, is alive.

Ranu wants another son. She says clearly and firmly that she will kill her other children if they are girls, because she hardly has any money to give them at the time of their wedding.

Ranu's husband, Mukhtar, is a serviceman earning between Rs. 2000-3000 per month. He seems to be indifferent towards the killing of their daughters.

Neither Ranu nor her family members express sorrow on the death of the baby girls as they consider a girl child a 'trouble maker'.

Ranu explains, "The practice of elimination of females continues in some districts of Rajasthan including our village. The girl child is killed by putting a sand bag on her face or by throttling her. It is not a rare phenomenon. It happens without any hindrance..."

Source: UNFPA supported study on "Adverse Sex Ratio in Rajasthan" Submitted on behalf of Women's Resource Centre, Jaipur By İndian Institute for Rural Development, Jaipur, Rajasthan

At what cost...

Mr. and Mrs. Ravi have 3 children. Their eldest daughter is 23 years old, a second daughter is 21, and a son is 10. Before delivering their son, Mrs. Ravi undertook 9 sex determination tests and had 8 pregnancies medically terminated.

She died two days after giving birth to their son. Her doctor had advised her not to get pregnant, as it could pose a threat to her life. Mr. Ravi is a senior executive in a multi-national company and the late Mrs. Ravi was a teacher in a public school.

Source: UNFPA supported study on "Infanticide in Rajasthan - Causes and Practices" Submitted on behalf of Women's Resource Centre, Jaipur By VIHAAN, Society for Child Development in Rajasthan

LAW PROHIBITS SEX SELECTION

The National Population Policy (2000) aims at gender balanced population stabilisation but also underscores a need for addressing issues such as child survival, maternal health, and contraception, while increasing the provision and outreach of education, extending basic amenities such as sanitation, safe drinking water and housing, besides empowering women and enhancing their employment opportunities.

The Pre-natal Diagnostic Techniques (Regulation and Prevention of Misuse) Amendment Act, 2002 came into force with effect from from 14 February 2003. The Pre-natal Diagnostic Techniques (Regulation and Prevention of Misuse) Act, 1994 now stands renamed as "The Pre-conception and Pre-natal Diagnostic Techniques (Prohibition of Sex Selection) Act."

The Act provides for the prohibition of sex selection, before or after conception. It regulates, though does not deny, use of pre-natal diagnostic techniques, such as ultrasound, for the purposes of detecting genetic abnormalities or other sex-linked disorders in the foetus. The purpose is to prevent misuse of such techniques for sex determination that could eventually lead to elimination of the female foetus and thereby create a gender imbalanced society.

Under the Act, the person who seeks help for sex selection can face, at first conviction, imprisonment for a 3-year period and be required to pay a fine of Rs. 50,000. The State Medical Council can suspend the registration of the medical practitioner involved and, at the stage of conviction, can remove his/her name from the register of the Council.



Office of the Registrar General and Census Commissioner, India





The data used from the 2001 Census is provisional and the analysis of the child sex ratio is based on the provisional results of Census 2001.

Maps included in this publication are based upon Survey of India map with the permission of the Surveyor General of India.

Territorial waters of India extend into the sea to a distance of twelve nautical miles measured from the appropriate base line. The inter-state boundaries between Arunachal Pradesh, Assam and Meghalaya shown on maps are as interpreted from the North-Eastern Areas (Reorganisation) Act, 1971, but have yet to be verified.